

Receiving Report

Date: 12/10/22
 Supplier: CAMP1
 Batch No: 11/21806
 Dart P/O: 17001
 Release Note Attached: Yes ☒ No ☒ N/A ☐
 Waybill Attached: Yes ☒ No ☒ N/A ☐
 Shipment Complete: Yes ☒ No ☒ N/A ☐
 QC6 Inspection OK 12/10/22 N/A ☒
 Work Order _____

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12 [Signature]

Production/Admin: 12/10/22
 Date [Signature]
 Received/Costing [Signature]
 Initial [Signature]

Location _____

Page 1 of 1

All amounts are calculated in domestic currency.

All Item ID/GL/WOs	All Rec. Employees	All Currencies
--------------------	--------------------	----------------

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Emp Recv	Rev Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
VendorID\Vendor Name		VC-CAM002	Campi Steel								
POI7001	1	M304BI.000X1.000 f		f	5/22/12	5/22/12	19.0000	\$18.03	0.0000	0	\$342.60
CAD	No	304 bar 1.00 x 1.00 f		f	19.0000	DESJ02		\$342.60	0.0000	0	
		121806			5/22/12	5/23/12	5.8000	\$18.03	0.0000	0	\$104.58
					19.0000	LAVO01		\$104.58	0.0000	0	
	2	72000-45		Each	5/22/12	5/22/12	48.0000	\$2.10	0.0000	0	\$100.57
	No	MILD STEEL SQUARE TUBING 2 X 2 X 1/8" WALL			48.0000	DESJ02		\$100.57	0.0000	0	
		121806									
			Total Received Quantity:								72.8000
			Total Qty to Inspect (PO U/M):								0.0000
			Total Reject Quantity:								0.0000
			Total Receipt Value:								\$547.76
			Total Balance Due Quantity:								0.0000

12/05/22

J-D. SHI JOO LIAU, CHIN SHUEI LIL
YENSHUI CHEN, TAINAN HSIEH, TAIWAN R.O.C.

MILL TEST / INSPECTION CERTIFICATE

Tel : 06-2530111 Fax : 06-2533076

Customer		TA CHEN STAINLESS PIPE CO., LTD.						Date	2011/01/28	File	2011030904					
Steel Grade		ASTI 304L	Commodity		Stainless Steel Bar			Order No.	370404	P.O. NO.	L30392					
Item	Heat No.	Shape	Size	Quantity(Pcs)	Weight (LBS)	Condition	Remark	Workmanship								
1	3L497	S	1"	72	2958	CD	WL11002017	Length: 40±50mm, Tolerance: A.B.4								
2	3L880	S	1"	56	2301	CD	WL11002018	Material is free from mercury contamination								
3	3L880	S	1"	56	2299	CD	WL11002019	No welding required								
4	3L880	S	1"	56	2305	CD	WL11002020	Solution treatment at 1040°C ± 1 hour + water quenched								
5	3L497	S	1"	77	3147	CD	WL11002021	Grain size test by E132 : fine (5-8)								
6	3L497	S	1"	72	2958	CD	WL11002022	Macro and micro structure : ok								
								Intergranular corrosion test by ASTM A 262 Practice E : OK								
								Country of melted & Manufactured : Taiwan								
Chemical Composition (WT%)																
Kind of Test	C	Si	Mn	P	S	Ni	Cr	Mo	Cu	N	Co	Hardness (HB)	Tensile Strength (KSI)	Yield Strength (KSI)	Elongation (%)	Reduction of Area (%)
Spec.	0.03	1.00	2.00	0.045	0.030	8.00	18.00	1.00	1.00	0.10		MIN	140	75	30	50
	MAX	MAX	MAX	MAX	MAX	10.50	20.00	MAX	MAX	MAX		MAX	241			
1	0.014	0.307	1.69	0.025	0.028	8.014	18.269	0.11	0.553	0.08			239	103.7	83.4	45.2
2	0.019	0.355	1.727	0.026	0.025	8.042	18.226	0.135	0.519	0.081			207	101.8	76.3	52
3	0.019	0.355	1.727	0.026	0.025	8.042	18.226	0.135	0.519	0.081			207	101.8	76.3	52
4	0.019	0.355	1.727	0.026	0.025	8.042	18.226	0.135	0.519	0.081			207	101.8	76.3	52
5	0.014	0.307	1.69	0.025	0.028	8.014	18.269	0.11	0.553	0.08			239	103.7	83.4	45.2
6	0.014	0.307	1.69	0.025	0.028	8.014	18.269	0.11	0.553	0.08			239	103.7	83.4	45.2
Condition:		Remark:										Shape:		We hereby certify that the material described herein has been manufactured and tested with satisfactory results in accordance with the requirements of the above material specification.		
S-Solution Treated		A-Annealed										R: Round				
HR-Hot Rolled		P-Polished										H: Hexagonal				
CD-Cold Drawn		PL-Pickling										S: Square				
ST-Smooth Turned												SR: Square-Round				
CG-Centerless Grinding												E: Ellipse				
												FB: Rectangular				
Invoice No. WL11002 L/C No. Acc. To ASTM A276-08 cond.A, A479-08 cond.A, A484-A486/A487-09, A192-09 B4 Cond. EN 10204 3.1.2 S320-08 88 Cond, A262 Practice E, NACE MR0175 Table 471 ASME SA479-E01 cond.A, SA483-E01 A03, SA192-301 A02 B8 Cond, S4320-01a B8 Cond AMS4008-763/AMS 5639/156478, UNS S30400, S30403																
MANAGER OF QUALITY ASSURANCE DEPARTMENT:												M. L. Chiang				

Vendu À / Sold To

Acier Canadien
935 Boul du Havre
Valleyfield, Québec, Canada J6S 5L1

Expédié À / Shipped To

Acier Canadien
935 Boul du Havre
Valleyfield, Québec, Canada J6S 5L1

Date: 27-avr-2012 Ref. EL: 24150

Material:	1 1/2 X 1 1/2 X .100 HR							Material No:					
Sales Order:								Purchase Order:					
Heat Number:	104311							Made In:	Canada				
PCS	C	Mn	P	S	Si	Al	Cu	Cb	Mo	Ni	Cr	V	
B1	0,160	0,710	0,007	0,003	0,040	0,031	0,200	0,000	0,010	0,050	0,070	0,003	

Material Bundles

Heat/Tag#	Yield	Tensile	ELN2IN	Certification
104311	58400 Psi	64000 Psi	26,8 %	ASTM A500-07 GRADE B&C

Material:	1 1/2 X 1 1/2 X 288 X .100 HR							Material No:					
Sales Order:								Purchase Order:					
Heat Number:	104310							Made In:	Canada				
PCS	C	Mn	P	S	Si	Al	Cu	Cb	Mo	Ni	Cr	V	
42	0,150	0,730	0,008	0,003	0,040	0,036	0,170	0,000	0,010	0,050	0,060	0,003	

Material Bundles

Heat/Tag#	Yield	Tensile	ELN2IN	Certification
104310	58445 Psi	63700 Psi	27,7 %	ASTM A500-07 GRADE B&C

Material:	2 X 2 X 288 X .125 HR							Material No:					
Sales Order:								Purchase Order:					
Heat Number:	153336							Made In:	Canada				
PCS	C	Mn	P	S	Si	Al	Cu	Cb	Mo	Ni	Cr	V	
128	0,190	0,520	0,012	0,003	0,020	0,020	0,110	0,000	0,010	0,040	0,050	0,000	

Material Bundles

Heat/Tag#	Yield	Tensile	ELN2IN	Certification
153336	57600 Psi	68200 Psi	24,5 %	ASTM A500-07 GRADE B&C

OK 12/05/22

Les résultats reportés sur ce document représentent les attributs actuels du matériel fourni et indiquent la conformité complète avec toutes les spécifications applicables et les conditions contractuelles.

The results reported on this document represent the actual attributes of the material furnished and indicate the full compliance with all applicable specifications and contracts requirements.

Metals Service Center Ltd/Inc.



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO17001**

Purchase Order Date 5/17/12

PO Print Date 5/17/12

Page Number 1 of 1

Order From :

VC-CAM002

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

Contact Name

Vendor Phone

800 667 4248

Vendor Fax

450 377 5696

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr

Tax Resale Nbr

10127-2607

Terms

Net 30

Currency

CAD

FOB

Destination-Collect

Ship To :

DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAKED
5/21/12

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1	M304B1.000X1.000	304 bar 1.00 x 1.00	5/22/12 Yes	24.00 f	Yours ppd	\$17.8142	\$427.54
Special Inst:			AISI 304/316 SS BAR OR AISI 304/316 SS PLATE PER ASTM A276 OR ASTM A240 NOTE:(303 NOT ACCEPTABLE)				
2		MILD STEEL SQUARE TUBING 2 X 2 X 1/8" WALL	5/22/12 Yes	48.00 Each	Yours ppd	\$2.0700	\$99.36

Deliver To: HANK

PO Total:

\$526.90

**MATERIAL CERTIFICATION
REQ'D UPON DELIVERY**

Change Nbr: 1

Change Date: 5/17/12

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable